

Title (en)  
THERAPEUTIC COMPOSITION HAVING AN ANTIBACTERIAL ACTION AND MADE FROM A FRACTION EXTRACTED FROM CAMOMILE FLOWER, AND THE PROCESS FOR THE PREPARATION OF THIS FRACTION

Publication  
**EP 0096016 A3 19840321 (EN)**

Application  
**EP 83830109 A 19830601**

Priority  
IT 2165982 A 19820602

Abstract (en)  
[origin: EP0096016A2] A new lipophobic fraction has been prepared by the extraction of camomile flowers with boiling ethyl or methyl alcohol, which can contain up to 30% water, letting the alcoholic solution evaporate to obtain a residue and washing the obtained residue with the appropriate organic solvents. This fraction is particular free of any of the camomile extract components that are volatile in steam current and the fraction has a strong bacteriostatic and bactericidal action. Therapeutic compositions having antibacterial action were prepared, using the lipophobic fraction of the camomile extract prepared as described above.

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IPC 8 full level  
**A61K 36/28** (2006.01)

IPC 8 main group level  
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CPC (source: EP US)  
**A61K 36/28** (2013.01 - EP US)

C-Set (source: EP US)  
**A61K 36/28 + A61K 2300/00**

Citation (search report)

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